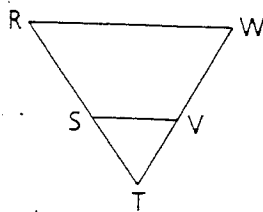


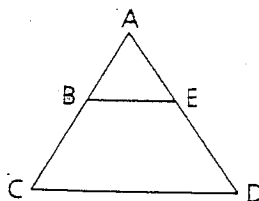
- 10 Given: $\overleftrightarrow{SV} \parallel \overleftrightarrow{RW}$
 $RW = 15$, $RS = 10$
 $ST = 3$, $WV = 8$

Find: SV , VT



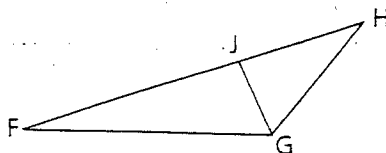
- 11 Given: $\overleftrightarrow{CD} \parallel \overleftrightarrow{BE}$
 $AC = 18$, $AB = 12$
 $AE = 10$, $CD = 24$

Find: BC , ED , BE



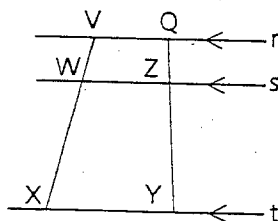
- 12 Given: \overleftrightarrow{GJ} bisects $\angle FGH$
 $FG = 10$, $GH = 8$
 $FJ = 7$

Find: JH

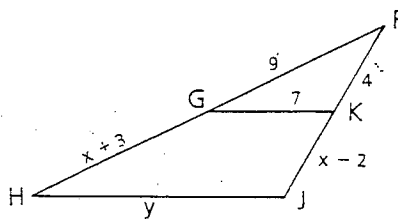


- 13 Given: $r \parallel s \parallel t$
 $WV = 3$
 $WX = 8$
 $QY = 9$

Find: QZ , ZY



- 14 Given: $\overleftrightarrow{GK} \parallel \overleftrightarrow{HJ}$
 Lengths as shown
 Find the perimeter of $\triangle HJF$



- 15 Given: $TV = 12$, $\overleftrightarrow{VS} \parallel \overleftrightarrow{MR}$
 $VM = 8$, $TS = 15$
 $SR = TW = TX$

Find: XP

